

ABSTRACT

A device for measuring alignment of a golf club is provided, and allows measurement of the lie angle and loft angle simultaneously. The strike face of the club is placed against an abutment member that is fixed to a base member, and held in place with a clamping member. An alignment member is coupled to the base member and spaced from the clamping member in generally opposing relation thereto. The alignment member is movable with respect to the clamping member to receive the golf club shaft in a cradle.